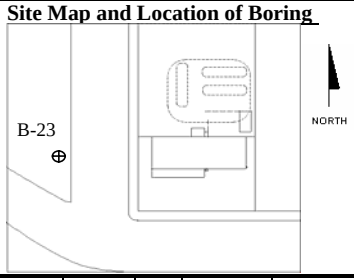
Boring Log

SounPacific Environmental Services (707) 269-0884

Job Site/ Address: BO&T Old Office
211 Railroad Avenue, Blue Lake, California, 95525

Client	Boring No.
Dave & Christina Fisch	B-23
Job#: SP-23	**Sheet** 7 of 9
Date: 1/11/2005	

Site Map and Location of Boring



DRILLER INFORMATION		PROJECT INFORMATION	
Drilling Co.:	Fisch Environmental	**Project Manager:**	Andy Malone
Rig Operator:	Dave Fisch	**Geologist:**	Kathy Moley
Drilling Method:	Continuous Core	**Sampler:**	Andy Malone
Drill Rig Type:	Direct-Push	**Sampling Method:**	EPA Method 5035
Approximate Initial Water Level 9.0 feet bgs		**Time Start:**	N/A
		Time Stop:	N/A
Approximate Stabilized Water Level 3.3 feet bgs		**Boring Diameter:**	2.25 inch
		Boring Depth:	12 Feet

Northing: N/A **Easting:** N/A **Elevation:** N/A

PID Reading (ppm)	Depth to Water (feet bgs)	Water Level	DEPTH (feet)	SOIL SAMPLE LOCATION	Graphic Representation: GRAVEL	FINES	SANDS	GROUP SYMBOL		FIELD NOTES
									A	**0'-1' Asphalt Base**
			1							
									ML	**1'-4' Silt:** silt with gravels, firm silts, moist, no mottles, very dar brown going to greyish brown with depth, no roots, some remnant roots oxidized, pores-common & fine, 10% gravels increasing with depth, no hydrocarbon odor, no samples collected.
			2							
			3							
	3.3'									
			4							
										4'-12' Silt: interbedded silts with few sandy horizons, firm silts, moist, mottles-common, medium, & distinct, mostly old root system, grey brown & yellow brown, no roots, pores-few & fine 2% gravels, no hydrocarbon odor, no samples collected. 2" sandy lens @ 5', 2" sandy lens @ 6', 2" sandy lens @ 9', 2" sandy lens @ 10', both wet.
			5							
			6							
			7							
			8							
									ML	
	9.0'		9							
			10							
			11							
			12							
										Bottom of Hole at 12'
			13							
			14							
			15							
			16							
			17							
			18							
			19							
			20							

Comments: Groundwater had medium to high turbidity and was greyish brown in color.